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INFORMATION DISCLOSURE CITATION

OMB No. 0654-0011

Atty. Docket No. 04853.0087

Applicant SAITO et al.

Filling Date January 4, 2002

Group: 1646

		U.S. PATEN	T DOCUMENTS	-		200
Examiner Initial*	Document Number	Issue Date	Name	Class	Sub Class	Filing Date
4.4	5,626,845	05/06/1997	Yoneda et al.	424	145.1	1
44	5,993,817	11/30/1999	Yoneda et al.	424	158.1	
ast	5,217,896	06/08/1993	Kramer et al.	435	240.27	
Q <u>p</u>	5,001,223	03/19/1991	Rosenblatt et al.	530	324	
4	4,771,124	09/13/1988	Rosenblatt et al.	530	324	
424	09/423,800		Sato et al.		-	11/12/1999
Not published -	09/720,326		Sato et al.			12/22/2000

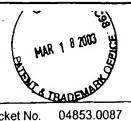
FOREIGN PATENT DOCUMENTS						
	Document Number	Publication Date	Country	Class	Sub Class	Translation Yes or No
9.25	WO 89/11297	11/30/89	WIPO			
4.4	WO 89/11298	11/30/89	WIPO		-	
ax	WO 90/07861	07/26/90	WIPO			
9.4	WO 91/16928	11/14/91	WIPO	÷ ·		
14	WO 92/19759	11/12/92	WIPO			Abstract
9x	WO 93/13133	07/08/93	WIPO			Abstract
14	WO 94/11523	05/26/94	WIPO			
44	WO 96/22790	08/01/96	WIPO			
15	WO 96/39184	02/08/96	WIPO			
4*	WO 96/26737	09/06/96	WIPO			
45	WO 98/13388 J	04/02/98	WIPO			Abstract
4,4	WO 98/51329	11/19/98	WIPO			
1.4	WO 99/57139	11/11/99	WIPO			
ap	WO 00/00219 🗸	01/06/00	WIPO			Abstract
42	EP 0 293 130	11/30/88	Europe			
J.A	EP 0293 158	11/30/88	Europe			



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Atty. Docket No.	04853.0087	Appln. No. 10/019,785	Q & Q
Applicant	SAITO et al.		8 - 1
Filing Date	January 4, 2002	Group: 1646	THE THE
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ment Date 383 12/10/97 3 201 A1 11/18/98	ate Europe	Class	Sub Class	Translation Yes or No
201 A1 11/18/98	8 Europe			
408 05/07/92	2 Japan			Abstract
195 12/05/1995	995 Japan			Abstract
025 🗸 03/23/1999	999 Japan			Abstract
2440 08/17/1999	999 Japan			Abstract
	000 Japan			Abstract
		- Vepan	- Vapan	- Vepail

	OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)
4.4	Abou-Samra et al., Expression Cloning of a Common Receptor for Parathyroid Hormone and Parathyroid Hormone-Related Peptide from Rat Osteoblast-Like Cells: A Single Receptor Stimulates Intracellular Accumulation of Both cAMP and Inositol Trisphosphates and Increases Intracellular Free Calcium, <i>Proceedings of the National Academy of Sciences</i> , 89:2732-2736 (1992).
Not translated	Baba, PTH/PTHrP, Clinical Calcium, 5:97-101 (1995) (English Translation).
9,4	Beck, et al., Lipolytic Factors Associated with Murine and Human Cancer Cachexia, <i>Journal of the National Cancer Institute</i> , 82:1922-1926 (1990).
44	Belyavsky et al., PCR-Based cDNA Library Construction: General cDNA Libraries at the Level of a Few Cells, <i>Nucleic Acids Research</i> , 17:2919-2933 (1989).
4,4	Burtis, Parathyroid Hormone-Related Protein: Structure, Function, and Measurement, <i>Clinical Chemistry</i> , 38:2171-2183 (1992).
d st	Carter et al., Humanization of an Anti-p185 ^{HER2} Antibody for Human Cancer Therapy, <i>Proceedings</i> of the National Academy of Sciences, 89:4285-4289 (1992).
1 is	Chirgwin et al., Isolation of Biologically Active Ribonucleic Acid From Sources Enriched in Ribonuclease, <i>Biochemistry</i> , 18:5294-5299 (1979).
J77	Chomczynski et al., Single-Step Method of RNA Isolation By Acid Guanidinium Thiocyanate-Phenol-Chloroform Extraction, <i>Analytical Biochemistry</i> , 162:156-159 (1987).
A.A.	Chothia, Canonical Structures for the Hypervariable Regions of Immunoglobulins, <i>Journal of Molecular Biology</i> , 196:901-917 (1987).
an	Co et al., Chimeric and Humanized Antibodies with Specificity for the CD33 Antigen, <i>The Journal of Immunology</i> , 148:1149-1154 (1992).



OMB	No.	0651	-001	1

Atty. Docket No.	04853.0087	Appln. No.	10/019,785	CZ.	至(<u></u>	
Applicant	SAITO et al.	*		CH	~	1	
Filing Date	January 4, 2002	Group:	1646	7	<u> </u>		
	OTHER DOCUMENTS (Including A	uthor, Title, D	ate, Pertinent Pag	jes, Etc.)	000		
44	Co et al., Humanized Antibodies for Antiviral Therapy, <i>Proceedings of the National Acader Sciences</i> , 88:2869-2873 (1991).						
430	Coleman et al., Biochemical Mechan and Clinical Concepts, 239-258 (199	Coleman et al., Biochemical Mechanisms of Parathyroid Hormone Action, <i>The Parathyroids, Basic and Clinical Concepts</i> , 239-258 (1994).					
44	Cuisinier et al., Mechanisms That Ge Week of Gestation in Fetal Liver, Eur	Cuisinier et al., Mechanisms That Generate Human Immunoglobulin Diversity Operate From the 8 th Week of Gestation in Fetal Liver, <i>European Journal of Immunology</i> , 23:110-118 (1993).					
42	Dariavach et al., Human Immunoglot are Pseudogenes, Proceedings of th	oulin C _x 6 Gene e National Aca	Encodes the Kerr demy of Sciences	n ⁺ Oz λ Chain a , 84:9074-907	and C _A 4 8 (1987	andC _λ 5).	
A JA	Deftos et al., Utilization of a Potentia and Characterization of VA Genes Fr Immunology, 39:95-103 (1994).	Deftos et al., Utilization of a Potentially Universal Downstream Primer in the Rapid Identification and Characterization of Vλ Genes From Two New Human Vλ Families, Scandinavian Journal of					
40	de St. Groth, et al., Production of Mo Immunological Methods, 35:1-21 (19	noclonal Antib 80).	odies: Strategy a	nd Tactics, Jou	urnal of		
Q.H	Dworkin et al., Dietary Intake in Patients with Acquired Immunodeficiency Syndrome (AIDS), Patients with AIDS-Related Complex, and Serologically Positive Human Immunodeficiency Virus Patients: Correlations with Nutritional Status, <i>Journal of Parenteral and Enteral Nutrition</i> , 14:605-609 (1990).						
4,4	Farmer et al., Speculations on the Design of Nonpeptidic Peptidomimetics, <i>TIPS</i> , 4:362-365, (1982).						
4+	Frohman et al., Rapid Production of Full-Length cDNAs From Rare Transcripts: Amplification Using a Single Gene-Specific Oligonucleotide Primer, <i>Proceedings of the National Academy of Sciences</i> , 85:8998-9002 (1988).						
4+	Galfrè et al., Rat x Rat Hybrid Myelomas and A Monoclonal Anti-Fd Portion of Mouse IgG, Na 277:131-133 (1979).						
4	Gorman et al., Reshaping a Therape Sciences, 88:4181-4185 (1991).	eutic CD4 Anti	body, <i>Proceedings</i>	of the Nation	al Acade	emy of	
1-	Hammond et al., Respiratory Muscle Strength in Congestive Heart Failure, <i>Chest</i> , 98:1091-109 (1990).						
44	Hardman et al., Goodman & Gilman McGraw-Hill Co. (USA), pp. 1528-15	's The Pharma 529 (1995).	acological Basis of	Therapeutics	9 th ed.,		
4+	Hardman et al., Goodman & Gilman's The Pharmacological Basis of Therapeutics, 9 th ed., McGraw-Hill Co. (USA), pp. 1523-1524 (1995).						
a+1	Hardman et al., Goodman & Gilman McGraw-Hill Co. (USA), pp. 3-32 (1	's The Pharma 990).	acological Basis of	Therapeutics	, 8 th ed.,		
9,4	Harris et al., Therapeutic Antibodies	- The Coming	of Age, TIBTECH	<i>l</i> , 11:42-44 (19	193).		
a*	Ikeda, Molecular Biology of Parathy (1995) (English Abstract).	roid Hormone-	Related Peptide, I	Nihon Rinshou	, 53:37-	45	



E STATE OF THE STA	RADEMBER INFORMA	TION DISCLOSURE	CITATION	4	끘	
Atty. Docket No.	04853.0087	Appln. No.	10/019,785	CT 3	0	
Applicant	SAITO et al.			Cr. x	, 1	
Filing Date	January 4, 2002	Group:	1646	The	8	
	OTHER DOCUMENTS (Inc	cluding Author, Title, D	ate, Pertinent Page	es, Etc.)	-& -	
Ass.	Ikeda, Development of Nov Progress in Clinical Pharm	vel Endocrinotherapy Ta acology, 16:155-161 (19	rgeting Cancer and 395) (English Abstra	Paraneoplastic Sylvent).	Pomes	
4×	Jones et al., Rapid PCR-Cl Bio/Technology, 9:88-89 (1		use Immunoglobulir	n Variable Regions,		
a H	Jüppner et al., A G Protein- Related Peptide, Science,	*	rathyroid Hormone a	and Parathyroid Hor	mone-	
44	Kaji et al., Role of Dual Sig Parathyroid Hormone-Rela Kinase, <i>Horm. Metab. Res.</i>	ited Peptide, The Direct				
ALL	Kajimura et al., Toxohormo Human Cancer Cell Lines,				Bearing	
44	Karlsson et al., Kinetic Analysis of Monoclonal Antibody-Antigen Interactions with a New Biosensor Based Analytical System, <i>Journal of Immunological</i> Methods, 145:229-240 (1991).					
44	Kato et al., Incisor Change Induced by Excessive PTHrP in Rats, Abstracts of 16 th Meeting of Japanese Society of Toxicologic Pathology, p. 17 (2000) (English Translation).					
a⊭	Kearney et al., A New Mou Permits the Construction of 123:1548-1550 (1979).					
44	Kemp et al., Parathyroid Hormone-Related Protein of Malignancy: Active Synthetic Fragments, Science, 238:1568-1570 (1987).					
a)u	Kettleborough et al., Humanization of a Mouse Monoclonal Antibody by CDR-Grafting: The Importance of Framework Residues on Loop Conformation, <i>Protein Engineering</i> , 4:773-738 (1991).					
A.A	Köhler et al., Derivation of Specific Antibody-Producing Tissue Culture and Tumor Lines by Ce Fusion, European Journal of Immunology, 6:511-519 (1976).					
414	Kozak, At Least Six Nucleo Mammalian Cells, Journal			Enhance Translation	in	
4 th	Kukreja et al., Tumor Resection and Antibodies to Parathyroid Hormone-Related Protein Cause Similar Changes on Bone Histomorphometry in Hypercalcemia of Cancer, <i>Endocrinology</i> , 127(1):305-310 (1990).					
410	Kukreja et al., Antibodies to Athymic Mouse Models of I Journal of Clinical Investiga	Malignancy-Associated I	Hypercalcemia Due			
4×	Liu et al., Developmental R (suppl 1):143-146 (1998).	Role of PHTrP in Murine	Molars, European J	lournal Oral Science	s, 106	
4,2	LoBuglio et al., Mouse/Hun Response, Proceedings of				B	



OMB	No. 0633-0011
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Atty. Docket No.	04853.0087	Appln. No. 10/019,785	型型面
Applicant	SAITO et al.		E & Z
Filing Date	January 4, 2002	Group: 1646	800

	OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)
	OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)
Ax	Lundgren et al., Parathyroid Hormone (1-34) Receptor-Binding and Second-Messenger Response in Rat Incisor Odontoblasts, <i>Calcif. Tissue Int.</i> , 62:255-259 (1998).
a de	Maeda et al., Construction of Reshaped Human Antibodies with HIV-Neutralizing Activity, Human Antibodies and Hybridomas, 2:124-134 (1991).
4 L	Margulies et al., Somatic Cell Hybridization of Mouse Myeloma Cells, Cell, 8:405-415 (1976).
9 B	Marosi et al., Fatal Encephalitis in a Patient with Chronic Graft-Versus Host Disease, Bone Marrow Transplantation, 6:53-57 (1990).
' AÞ	Mizushima et al., pEFBOS, A Powerful Mammalian Expression Vector, <i>Nucleic Acids Research</i> , 18:5322 (1990).
44	Morimoto, PTH/PTHrP, Clinical Calcium, 5(12):50-54 (1995) (English Translation).
41	Moseley et al., Parathyroid Hormone-Related Protein Purified from A Human Lung Cancer Cell Line, Proceedings of the National Academy of Sciences, 84:5048-5052 (1987).
A.	Mountain et al., Engineering Antibodies for Therapy, Biotechnol Genet Eng Rev., 10:1-142 (1992).
4,4	Muller et al., Uberwachung und Handhabung von Zentrainervosen und Intestinalen System zur Behandlung der Tumorkachexie, Langenbecks Arch Chir Suppl II, pp. 261-265 (1990) (English Abstract).
Q. y.	Mulligan et al., Synthesis of Rabbit β-globin in Cultured Monkey Kidney Cells Following Infection with a SV40 β-globin Recombinant Genome, <i>Nature</i> , 277:108-114 (1979).
q p	Natsume et al., Binding Assay and Analysis of Kinetic Parameters by Bialcore Biosensor, Experimental Medicine, 13:85-91 (1995) (English Translation).
44	Ogata, Parathyroid Hormone-Related Protein as a Potential Target of Therapy for Cancer-Associated Morbidity, Cancer, 88:2902-2911 (2000).
9 91	Ohtomo et al., Humanization of Mouse ONS-M21 Antibody with the Aid of Hybrid Variable Regions, Molecular Immunology, 32:407-416 (1995).
4*	Olstad et al., Expression and Characterization of a Recombinant Human Parathyroid Partial Agonist with Antagonistic Properties: Gly-hPTH(-1→+84), Peptides, 16:1031-1037 (1995).
4片	Palmieri et al., Muscle Calcium Accumulation in Muscular Dystrophy, Intracell. Calcium Regul., Proc. Int. Symp., pp. 335-347 (1986).
ax	Philbrick et al., Parathyroid Hormone-Related Protein is Required for Tooth Eruption, <i>Proc. National Academy of Science USA</i> , 95:11846-11851 (1998).
d **	Queen et al., A Humanized Antibody that Binds to the Interleukin 2 Receptor, <i>Proc. National Academy of Science USA</i> , 86:10029-10033 (1989).
9*	Riechmann et al., Reshaping Human Antibodies for Therapy, Nature, 332:323-327 (1988).
as-	Roe et al., A Photometric Method for the Determination of Insulin in Plasma and Urine, <i>Journal of Biological Chemistry</i> , 173:839-845 (1949).



Atty. Docket No.	04853.0087	Appin. No.	10/019,785	至喜				
Applicant	SAITO et al.			12 - 1				
Filing Date	January 4, 2002	Group:	1646	EB 20				
	OTHER DOCUMENTS (Including Au	thor Title Dat	te Pertinent Pages Fto	3 5				
A.A.	Rosen et al., The Effect of PTH Antag	Rosen et al., The Effect of PTH Antagonist BIM-44002 on Serum Calcium and PTH Levels in Hypercalcemic Hyperparathyroid Patients, Calcified Tissue international, 61:455-459 (1997).						
at	Roubini et al., Synthesis of Fully Active Biotinylated Analogues of Parathyroid Hormone and Parathyroid Hormone-Related Protein as Tools for the Characterization of Parathyroid Hormone Receptors, <i>Biochemistry</i> , 31:4026-4033 (1992).							
ay4	Sato et al., Passive Immunization with Anti-Parathyroid Hormone-Related Protein Monoclonal Antibody Markedly Prolongs Survival Time of Hypercalemic Nude Mice Bearing Transplanted Human PTHrP-Producing Tumors, <i>Journal of Bone and Mineral Research</i> , 8:849-860 (1993).							
4×		Sato et al., Reshaping a Human Antibody to Inhibit the Interleukin 6-dependent Tumor Cell Growth Cancer Research, 53:851-856 (1993).						
4	Sato et al., A Highly Sensitive Bioass: Endocrinologica, 116:113-120 (1987)	ay for PTH Usir	ng ROS 17/2.8 Subclona	l Celis, Acta				
Ash	Sato, Malignancy-associated Hypercalcemia: Pathogenesis and Treatment, Journal of Tokyo Women's Medical College, 58(9):939-946 (1988) (English Abstract).							
4,4	Saito et al., Potential Involvement of PHTrP in Cancer Cachexia, <i>Japanese Journal of Cancer Research</i> , 90 (Suppl.): Abstract No. 2195 (1999) (English Abstract).							
A.A.	Shigeno, PTH/PTHrP Receptor, Clinical Calcium, 5(3):79-83 (1995) (English Translation).							
ass	Shulman et al., A Better Cell Line for Making Hybridomas Secreting Specific Antibodies, <i>Nature</i> , 276:269-270 (1978).							
100	Stewart et al., Clinical Review 16: Parathyroid Hormone-Related Proteins: Coming of Age in the 1990s, Journal of Clinical Endocrinology and Metabolism, 71:1410-1414 (1990).							
a st	Strewler, The Physiology of Parathyroid Hormone-Related Protein, The New England Journal of Medicine, 342(3):177-185 (2000).							
494	Sumiya et al., Hypercalcemia with Malignant Tumor, Saishin Igaku, 46(2):315-324 (1991) (Engl. Abstract).							
4.p	Suva et al., A Parathyroid Hormone-Related Protein Implicated in Malignant Hypercalcemia: Cloning and Expression, <i>Science</i> , 237:893-896 (1987).							
9x	Takahashi et al., Structure of Human Immunoglobulin Gamma Genes: Implications for Evolution a Gene Family, Cell, 29:671-679 (1982).							
q ju	Takahashi et al., Concentrations of Blood Parathyroid Hormone Related Protein (PTHrP) and Various Cytokines in Malignant Tumor Patients, Record of the Japan Society of Clinical Biochemistry and Metabolism, 35:107 (1998) (English Abstract).							
4 JA	Tanaka, Triple Paraneoplastic Syndro Human Tumor Xerografts in Nude Mic							
J.B	Tempest et al., Reshaping A Human I Virus Infection in vivo, Bio/Technology			Respiraory Syncytial				



MAR 1 8 2003

Atty. Docket No.	04853.0087	Appln. No. 10/019,785					
Applicant	SAITO et al.	GE BOTT					
Filing Date	January 4, 2002	Appln. No. 10/019,785 Group: 1646					
	OTHER DOCUMENTS (Including Au	thor, Title, Date, Pertinent Pages, Etc.)					
ad	Tenorio et al., An Immunohistochemi Receptors in Rat Cementoblasts, Arc	cal Investigation of the Expression of Parathyroid prmone hs Oral Biol., 41:299-305 (1996).					
14	Tisdale et al., Cancer Cachexia, Inter	national Journal of Pancreatology, 7:141-150 (1990).					
44		Trowbridge, Interspecies Spleen-Myeloma Hybrid Producing Monoclonal Antibodies Against Mouse Lymphocyte Surface Glycoprotein, T200, <i>Journal of Experimental Medicine</i> , 148:313-323 (1978).					
a x	Verhoeyen et al., Reshaping Human Antibodies; Grafting an Antilysozyme Activity, <i>Science</i> , 239:1534-1536 (1988).						
478	Weissglas et al., Hypercalcemia and Cosecretion of Interleukin-6 and Parathyroid Hormone Related Peptide by a Human Renai Celi Carcinoma Implanted into Nude Mice, <i>The Journal of Urology</i> , 153:854-857 (1995).						
45	Wong et al., Modulation of Antibody Affinity by an Engineered Amino Acid Substitution, <i>J. Immunol.</i> , 154(7):3351-8 (1995).						
44	Yamamoto et al., Parathyroid Hormone-Related Peptide-(1-34) [PTHrP-(1-34)] Induces Vasopressin Release from the Rat Supraoptic Nucleus in Vitro through a Novel Receptor Distinct from a Type I or Type II PTH/PTHrP Receptor, Endocrinology, 138:2066-2072 (1997).						
44	Yelton et al., Fusion of Mouse Myeloma`and Spleen Cells, Lymphocyte Hybridomas, Second Workshop on "Functional Properties of Tumors of T and B Lymphocytes," Sponsored by the National Cancer Institute (NIH) 1-7 (1978).						
479	Yoshida et al., Study of Abnormal Calcium Level in Myotonic Dystrophy-Part II: with Respect to Nephrogenous Cylic AMP and Immunoreactivity of Serum Parathyroid Hormone, <i>The Japanese Endocrine Society Endocrine Journal</i> , 64(7):539-547 (1988) (English Abstract).						
A #	Zylicz et al., Metabolic Response to E Oncology, 47:87-91 (1990).	nteral Food in Different Phases of Cancer Cachexia in Rats,					

	OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)						
Examiner Date Considered 9/21/04							
*Examiner:	*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.						
Form PTO 1449 Patent and Trademark Office - U.S. Department of Commerce							

3 Rec'd PCT/PTO 0 4 JAN 2002 OMB No. 0651-0011

INFORMATION DISCLOSURE CITATION

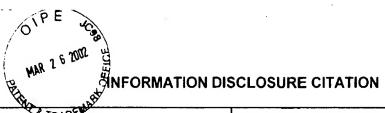
Atty. Docket No.	04853.0087	Serial No.
Applicant	Hidemi SAITO et al.	
Filing Date	January 4, 2002	Group:

		U.S. PATEN	T DOCUMENTS			
Examiner Initial*	Document Number	Issue Date	Name	Class	Sub Class	Filing Date If Appropriate
	5,849,695	12/15/1998	Cohen et al.			

FOREIGN PATENT DOCUMENTS							
		Document Number	Publication Date	Country	Class	Sub Class	Translation Yes or No
4.4		4-228089 ·	08/18/1992	Japan			Abstract
44		2-207099	08/16/1990	Japan			Abstract
94		7-165790	06/27/1995	Japan			Abstract
9.4		0 962 467	12/08/1999	Europe		a	
AN		WO 92/17602 .	10/15/1992	PCT		*	
AA		WO 96/03437 .	02/08/1996	PCT			
4.6		WO 92/00753 *	01/23/1992	PCT /	-		
4.4		0 449 405	10/02/1991	Europe			
44		WO 96/33735 ··	10/31/1996	PCT			
4.4		1 004 313 ,	05/31/2000	Europe		 ,·	
14		1 090 643	04/11/2001	Europe		-	

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)						
4.4	lkeda et al.; "MOLECULAR BIOLOGY OF PARATHYROID HORMONE-RELATED PEPTIDE"; Nihon Rinshou 53(4), pages 37-45, (1995)					

Examiner (1-21-	Date Considered 9 21 09
*Examiner:	Initial if reference conside through citation if not in communication to application.	ered, whether or not citation is in conformance with MPEP 609; draw line conformance and not considered. Include copy of this form with next ant.
Form PTO 14	49	Patent and Trademark Office - U.S. Department of Commerce



Atty. Docket No.	4853.8087-00	Appln. No.	10/019,785
Applicant	SAITO et al.		
Filing Date	January 4, 2002	Group:	Not yet assigned

U.S. PATENT DOCUMENTS						
Examiner Initial*	Document Number	Issue Date	Name	Class	Sub Class	Filing Date If Appropriate
724	09/269,332					March 25, 1999
AN	10/019,501					December 31, 200
44	10/019,571		-		, -	December 31, 2001
			 			
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				-		

 		FOREIGN PATEN	TI DOCUMENT	<u> </u>		
	Document Number	Publication Date	Country	Class	Sub Class	Translation Yes or No
	,	,				
						`

	OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)					
Hardman, J.G., et al. (ed)., "Agents Affecting Calcification and Bone Turnover" in Good Gilman's "The Pharmacological Basis of Therapeutics", McGraw-Hill Co. (USA) 9 th ed., 1524.						

Examiner Jahr State	Date Considered a 21 04
	not citation is in conformance with MPEP 609; draw line I not considered. Include copy of this form with next
Form PTO 1449 Patent ar	nd Trademark Office - U.S. Department of Commerce